

LIST OF
969 HOMOEOPATHIC REMEDIES
30,000
Low and High Potencies

Prepared by the late

DR. B. FINCKE

For sale by

*Wm F. Kaercher,
1452 N. 11. St.,
Philadelphia,
Pa.*

MARIA C. FINCKE

K. A. FICHT, Ex. of Estate

No. 398 Clermont Ave.

BROOKLYN BOROUGH

NEW YORK CITY

NEW YORK



U. S. A.

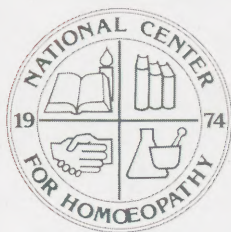
NATIONAL LIBRARY OF MEDICINE
Bethesda, Maryland

Gift of

The National Center for Homeopathy



*Bartholomew
Panos
Library*



*Gift of
AFH*

PREFACE

Samuel Hahnemann's *Organon* printed in Dresden by Arnolds, A.D. 1810, states: Page 193, Paragraph 244—No homœopathic dose can be so small, that it is not stronger than the sickness and can conquer it. Page 189, Paragraph 236—Use one remedy at a time. Page 189, Paragraph 237—Do not use too strong doses. Page 218, Paragraph 269—Only in dangerous cases requiring immediate help, a palliative or stronger remedy may be used. This assists over the present danger momentarily, gaining time to apply the true homœopathic remedy later, which alone can effect a complete cure eventually. According to Hahnemann, both the low and high potencies are applicable in their place by the intelligent, studious professional. The literal translation of this valuable book by Dr. B. Fincke upon which true homœopathy is based, partly appeared in journal print. It may be printed in book form; whether by personal subscription or otherwise has not yet been decided—this depends upon the professions practical interest shown regarding said translation.

EXPLANATION

By offering the Fincke Remedies for sale, we are following the desire of the late Dr. B. Fincke, to have them universally tried and accepted by the homœopathic profession. They are absolutely pure, made with the greatest care, and are equal (if not superior) to other preparations. The majority of the remedies are potentized up to the c. m. excepting those which are marked next to the name, indicating the highest potency made of that particular remedy.

Example—Abis nigra (blank) is potentized to c.m
 “ “ “ 10 m “ “ no higher

Regulation

In the lowest potency 6 and 3 x are always on hand.

Potencies are 1 c by hundreds to 9 c
 “ “ 1 m “ thousands “ 9 m
 “ “ 10 m “ five “ c.m
 “ “ c.m to mil. on a few remedies

The medicines are made in small, dry pellet-form, put up in one (full weight) dram vials, and will positively not be sold otherwise. None genuine unless bought at headquarters and having trade mark label “Dr. B. Fincke's high potencies, Similia minimis”.

So called grafts by others from these, are not considered pure Fincke remedies.

Terms—All potencies up to 10 m 1 dr. vial \$.50 net 25¢
 “ “ over 50 m 1 “ “ 1.00 “ 40¢
 “ “ “ Cur “ “ “ 60¢

A discount of 20 per cent on orders amounting to five dollars. Doctors having sent in an order for five dollars, will thereafter be on the 20 per cent list for single remedies required.

Payment by money order, registered letter or draft on N. Y. City banks to accompany order.

Address all communications to

~~K. A. FICKE~~

WM. F. KAERCHER, M. D.
 1452 North Eleventh Street
 PHILADELPHIA, PA.

398 Clermont Avenue

~~Brooklyn, N. Y.~~



Abis nigra.		Ambrosia artemisifolia.	
Abis nigra (resina).	10 m.	“ bipinnata.	
Abrus preclarius.		Ammoniac gummi.	
Acalipha indica.		Ammonium bromatum.	
Acer striatum.		Ammonium carbonicum.	cm.
Acetic acid.		“	3, 4, 5 cm.
Achrocordon chococ.		“ causticum.	
Aconitum napellus.		“ muriaticum.	
Aconitum napellus.		“ oxydatum.	
3 cm. 5 cm. 1 mil.		“ oxydatum hydra-	
Actaea racemosa (cinicifuga).		tum.	
Actaea spicata.		“ phosphoricum.	
Actinicum iridis (chem-		“ tartaricum.	
ical rays of spectrum).		Ampelopsis quinque folia.	
Adamas vernalis.		Amphisboena vermicula.	
Adeps anguillae.	10 m.	Anglum nitritum. <i>Anglum</i>	
Adeps anatinus.	10 m.	“ tritici.	10 m.
Adeps anserinus.	10 m.	Anacardium occidentale.	
Adeps caninus.	10 m.	“ orientale.	cm.
Adeps leporinus.	10 m.	“	2 cm to 1 mil.
Adeps (grotali hor.).	10 m.	Anagallis arvensis.	
Adeps swillus.	42 m.	Anatherum muriaticum.	
Adonis vernalis.		Andira inermis.	
Aegopodium podagrarium.	10 m.	Angelica sativa.	10 m.
Aesculus glabra.		Angusturae cortex.	
Aesculus hippocastanum.		“ spuria.	
Aethusa cynapium.		Anilinum sulphuricum.	10 m.
Agaricus emeticus.	cm.	Anthemis nobilis.	
“	6 cm.	Anthoxanthum odoratum.	
Agaricus muocarius.	cm.	Anthrakin ovium.	
Agaricus Muocarius.		Anthrokokali simplex.	
2 cm. 3 cm. 6 cm.		Antimonium crudum.	
Agave Americana.		Antioch cortex.	
Agnus castus vitex.		Antirrhinum linare vulgaris.	
Agrostema Githago.		Apis mellifica.	cm.
Alcana radix.	10 m.	“ “	2 cm. to 1 mil.
Alcohol (94°).		Apium graveolens.	
Aletris farinosa.		“ regina.	70 m.
Allium cepa.		Apocynum andros acmifolium.	
Allium Sativum.		“ cannabinum.	
Alnus serrulata.	10 m.	Aqua nassovia.	1 m.
Aloe socotrina.	cm.	Aquilegia vulgaris.	10 m.
2, 3, 4, 5, 6, 7, 8 cm.	1 mil.	Arachis hypogaea tosta.	
Althaea.	10 m.	Aralia racemosa.	
Alumen K.s.	cm.	Araucarea excelsa.	10 m.
2, 3, 4 cm.,	540 m.	Arctium Lappa.	
Alumina.	cm.	Argentum foliatum.	
2, 3, 4, 5, 6, 9 cm.	1 mil.	“ metallicum.	
Alumina silicata.	cm.	“ nitricum.	
2, 3 cm.		cm. to 8 cm.	
Aluminium metallica.	cm.	Aristolochia clematidis.	
2, 3, 4, 5, 6, 7, 8 cm.	1 mil.	“ columbiana grand-	
Ambra grisea.	cm.	ifolia.	
2, 3, 5, 7, 8, 9 cm.	1 mil.	Arnica montana.	
		“ “	cm. to mil.

Arsenicum album.		Bilis inspissata.	6, 30, 2c. 1 m.
" "	cm. to mil.	Bismuthum metallicum.	
" jodidatum.		" subnitricum.	
" phosphoricum.		Blatta americana.	
Artemisia abrotanum.		Blue-stone.	10 m.
" "	cm. to mil.	Boletus cervinus.	1 m.
" absynthium.		" laricis.	
" vulgaris.		" satanus.	
Arum maculatum.		Borax veneta.	
" dracomitum.		" "	3 cm. to mil.
" triphyllum.		Bovis fel.	
Asafoetida.		Bovista gig.	10 m.
Asarum europaeum.		" "	
Ascalobotes.		Brachy glottis rep.	
Ascites.	6, 30 and 1 m.	Branca ursina.	
Asclepias incarnata.		Brassica oleracia sabanda.	
" syriaca.			10 m.
" tuberosa.		Bromelia ananas.	1 m.
Asparagus officialis.		Bromum.	
Asterias rubens.		Brucea antidysenterica.	
" "	110 m.	Bryonia, alba suedensis.	
Athamanta oreoselina.		" "	cm. to mil.
Atropia pura.		" divica.	10 m.
" sulphurica.		Bufo cinereus.	
Aurum foliatum.		" sahytiensis.	
" metallicum.		Bursa pastoris.	
" metallicum nativum.		" "	3, 4, 5, 6 cm. mil.
" "	2 cm. 1 mil.	Butyrum.	
" muriaticum.		Butyric acid.	
Aylanthus glandulosus.		Cactus grandiflora London.	
Azurite.	10 m.	" "	Mexico.
Badjaga.	cm.		10 m.
" "	105 m.	Cadmium sulphuricum.	
Balanorrhin.		Caecilia ossifraga.	10 m.
Ballota lana.	10 m.	Caerialeum iridis (blue spec-	
Balsamum peruvianum.	10 m.	trum).	
Baptisia tinctoria.		Cahinca.	
Barbus fluviatilus.		Caguil columbiana.	
Baryta acetica.	cm.	Caladium seguinum.	
" carbonica.	cm. to mil.	Calamaris venenosa fel.	
" iodata.		Calamus.	10 h.
" muriatica.		Calcarea acetica.	
" oxydata hydrata.		" arsenicosa.	
Belladonna.		" bromata.	
" "	2 cm. 1 mil.	" carbonica.	
Bellis perennis.		" "	mil.
Benzinum.		" "	island.
Benzoic acid.		" "	ostrearum.
Benzol.		" caustica.	10 m.
Berberis vulgaris.		" fluorica.	
" "	2 cm. 4 cm.	" jodida.	
Bethesda springs.	1 m.	" oxalica.	102 m. only
Betula lenta americana.	10 m.	" oxydata hydrata.	
Bezoar lapis.			50 m.
	30, 2 c. 1 m. 10 m. 45 m.		

Calcareæ phosphorus.		Cedron.	
" " 2 cm. to mil.		Cenchris contortrix.	
Calcareæ silicata.		" "	to mil.
" " (Wollastonit).		Cerasus serotina.	10 m.
" " 10 m.		Cervus americanus arcticus.	10 m.
" sulphurica.		Chamomilla vulgaris.	
Calcii bromidum.	10 m.	" "	to mil.
Calendula officinalis.		Chelidonium majus.	
Calculus fællis human.		" "	to mil.
Camphora.		Chelone glabra.	
" 1 cm. to 5 cm.		Chenopodii glauc.	
Cancer fluviatis.		" aphis.	
Canchilagua.	10 m.	Chenopodium olidium.	
Canis fel.		Chenopodium vulvar.	
Canna angustefolia.	10 m.	Chimaphilla umbellata.	
Cannabis indica.		China regia.	
" sativa feminina.		" "	to mil.
" " masc. 10 m.		Chinidinum sulphuricum.	
Cantharis.		" 10 m.	
" 2 cm. to 7 cm.		Chininum arsenicos.	
Capric acid.		" muriaticum.	10 m.
Caproic "		" sulphuricum.	
Capsicum annum.		Chionanthus virginica.	40 m.
Carbo animalis.	10 m.	Chloralum hydratum.	
" " cm.		Chlorum.	
" " chemically pure.		Chloroform.	
" " 2 cm. to 8 cm.		Cholelithin.	
" vegetabilis.		Cholesterine.	
" " 1 cm. to mil.		Chromic acid.	
Carbolic acid.		Chrysolith.	1 m.
Carbonic "		Cichoria Intybus.	1 m.
" oxid.		Cicuta virosa.	
Carbo vegetabilis.		Cimex lectularius.	
Carburetum sulphuris.		Cimicifuga racemosa.	
Carcinoma.		" " cm. to 5 cm.	
" mam. 31 and 1 m.		Cina.	
Carduus nutans.		Cinchonabolia.	
Carduus marianus.		Cinchona officinalis.	
Carica papaya.		" " 3 cm. mil.	
Caro bubula.		Cinchoninum sulphur.	10 m.
Carya tomentosa.	10 m.	Cinnabaris.	
Caruba di Guidea.		Cinnamomum Ceylon.	
Carum carvi.	10 m.	Cistus canadensis.	
Cascara sagrada.		Citrus aurantium.	10 m.
Cascarilla.		" vulgaris.	10 m.
Caseus vaccinus.		Clematis erecta.	
Cassia fistula.	80 m.	" vitalba.	1 m.
Castor equorum.		Cobaltum metallicum.	
Castoreum.		Coca.	
Catechu.		Coccionella septem punctata.	10 m.
Caullophyllum thalictrodes.		Cocculus.	
Causticum.		" indicus.	
" to mil.		" " 2 cm. to 3 cm.	
Ceanothus americanus.		Cocus cacti.	

Cochlearia armoracia.		Digitalis purpurea.	
Coffea arabica cruda.	to 2 cm.	" "	cm. to mil.
Colchicum autumnale.	10 m.	Dilithria spectabilis.	10 m.
" "	cm.	Dioscorea villosa.	
Collinsonia canadensis.		Diosma ciliaris.	10 m.
Colocynthis.		" erenata.	
" "	cm. to mil.	Diptheritic memb.	5 m.
Comocladia dendata.		Dolichos pruriens.	
Condurango.		Doryphora decemlinea.	
Conium maculatum.		Dracontium foetida.	
" "	cm. to mil.	Drosera rotundifolia.	
Congress water.	10 m.	Dulcamara.	cm.
Convallaria majalis.		" "	cm. to mil.
Convolvulus arvensis.	10 m.	Elaeisis guinensis.	10 m.
Copaivae balsamum.		" "	45 m. 50 m.
Corallium rubrum.		Elaps corallin.	
Corbinata americana.		Elaterium.	
Cornus alternifolia.		Electricitas frictionalis., pos.	
" circinnata.		" "	neg.
" florida.		Emerald.	
" sericia.	10 m.	Epiphegus virginia.	
Corydalis formosa.	10 m.	Equisetum hyemale.	
Cotyledon umbilicata.		Erechthites hieracifolium.	
Cotchuck.	10 m.	Erigeron canadense.	
Crabro vespa.		Eryngium aquaticum.	
Crocus sativus.		Eucalyptus globulus.	
" "	cm. to mil.	" "	oleum.
" vernix.	10 m.	" "	10 m.
Crotalus fasciatus.		Eugenia jambos.	
" cascavella.		Euonymus atropurpureus.	
" horridus.		Eupatorium aromat.	
" "	cm. to mil.	" perfoliatum.	
Croton tiglium.		" purpureum.	
Cubeba officinalis.		Euphorbia amygdaloides.	
Cucumis sativa.		" corrolata.	
Cucurbita pepo.	10 m.	" hypericifolium.	
Culex muscal, domesticae.		" "	10 m.
Cyprum aceticum.		Euphorbia maculata.	10 m.
" arsenitum.		" peplus.	
" "	10 m.	" officin.	
" carbonicum.		Euphrasia officin.	
" metallicum.		" "	cm. to mil.
" "	cm. to 9 cm.	Eupion.	
" sulphuricum.		Euonymous europ.	
Curae.		Faba pichurim.	
Cuscuta europaea.	10 m.	Ferrum aceticum.	
Cyanogen.		" arsenic.	
Cyclamen.		" carbon.	
Cydonia vulgaris.	10 m.	" iodidum.	
Cynoglossum offic.		" magneticum.	
Cypripedium pubescens.	10 m.	" metallicum.	
Cyprinus.		" "	cm. to mil.
Daphne indica.		" muriaticum.	
Delphinus amazon.		" phosphoricum.	
Dictanius albus.		" picricum.	

Ferrum sulphuretum.	10 m.	Gummi guttae.	
Filix mas.		Haematoxylon campechi-	
Flavum iridis.		anum.	
Fluoric acid.		Hamamelis virginiana.	
" "	cm. to mil.	Hammerstoedt.	10 m.
Foeniculum.	10 m.	Hecla lava.	
Formica acid.		Hedeoma pulegoides.	10 m.
" rufa.		Hedysarum ildefonsum.	10 m.
" servicea.		Helianthus annuum.	10 m.
" sylvest.		Helleborus niger.	
Fragaria vesca.		Heleoderma horrida.	
Franziscea uniflora.		Helonius dioica.	
Fuglio splendens.		Hepar sulphuris calcarea.	
Fucus vesiculosus.		" "	cm. to mil.
Galanga.	10 m.	Hippomanes.	
Gallina tunica stomachi	int.	Hippuric acid.	80 m.
Gallopavimis.	10 m.	Humulus lupulus.	
Galvanism copper pole.		Hura brasiliensis.	
" zinc "		Hyacinthus.	10 m.
Gambogia.		Hydrastic canadensis.	cm.
Gastein.		" "	cm. to mil.
Gelsemium nitidum.		Hydrocotyle asiat.	
Gentiana andrewsii.		Hydrocyam acid.	
" cruciata.		Hydrogen.	
" lutea.	10 m.	Hydrophobin.	
Geum urbanum.	10 m.	Hyoscyamus niger.	cm.
Geranium maculatum.	10 m.	" "	cm. to mil.
Gettysburg springs.		Hypericum perforatum.	
Ginseng.		Hypophosphorus acid.	
Claviderin <i>Eclantherin</i>		Hypsopus.	10 m.
Glandula thyroidea agni.		Iberis amara.	
Glonoin.		Ignatia amara.	cm.
Glucose.	10 m.	" "	cm. to mil.
" pure.		Illicium anisatum.	
Glycerin.		Impetigo equinum grease.	
Glycyrrhiza glabra.		Indigo.	
Glycogen.		Indium metallicum.	3 m.
Gnaphalium polyceph.		" "	cm.
Gnaphalium stoechas.	10 m.	Inulin.	
Gneiss (lapis albus).		Iodium.	
Gossypium herbaceum.		" "	cm. to mil.
Grana paradisi.	10 m.	Ipecacuanha.	
Granatum lapis.	1 m.	" "	cm. to mil.
" cortex.		Iridium.	
Granit.	10 m.	Iris florentina.	10 m.
Graphit.	10 m.	" foetidissima.	
Graphites.		" versicolor.	
" "	cm. to mil.	Jaborandi.	
Gratiola offic.		Jacaranda caroba.	
Gryllus domesticus fel.		Jalappa.	
Grindelia robusta.		Jaspis.	1 m.
Grünstein.		Jatropha Curcas.	
Guaco.			
Guajacum.			
Gymnocladus canadensis.			

Jecur monhuæ.		Lactucarium.	
Juglans cineria.		Lactuca virosa.	
Juglans regia.		Lamium album.	
Juncus pilosus.	10 m.	Lapis albus (gneiss).	
Juniperus communis.		Lampyrus splendidula.	
Joint.	50 m.	Lathyrus.	
		Latrodictus lugubria.	
Kali arsenicosum.		“ macatans.	
“ bichromaticum.	cm.	Laurocerasus.	
“ “	cm. to mil.	Ledum palustre.	cm.
Kalium bromid.		“ “	cm. to mil.
Kali carbonicum.	cm.	Lemna minor.	
“ “	cm. to mil.	Lepidium.	10 m.
“ causticum.		Leptandria virginica.	
“ chloricum.		Lichen islandicus.	10 m.
“ ferridcyanicum.		Lilium candidum.	
“ ferrocyanic.		“ tigrin.	cm.
“ hydrocyanicum.		“ “	cm. to mil.
“ oxydatum hydratum.	50 m.	Lime.	1, 3, 5, 10 and 50 m.
“ permanganicum.		Lithium carbonicum.	
“ phosphoricum.	cm.	“ muriaticum.	10 m.
“ “	cm. to mil.	“ oxidatum.	
“ sulphuricum.		Londonderry lithia water.	10 m.
Kalium iodatum.	cm.	Lobelia cardinalis.	10 m.
“ “	cm. to mil.	“ inflata.	
Kalium sulpho cyanidum.		“ syphilit.	
Kalmia latifolia.		Lolium temulentum.	10 m.
Kino.		Luna.	
Kaolin.		Lupus erythematodes.	
Kousso.		Lycopodium clavatum.	cm.
Kreosotum.	cm.	“ “	cm. to mil.
“ “	cm. to mil.	Lycops virginicus.	
Kidders pastile.	50 m.		
		Magnetis polus arcticus.	
Lac caninum.	cm.	“ “ australis.	
“ “	cm. to mil.	Magnes.	6 c. and 1 m.
“ cervinum.	10 m.	Magnesia carbonica.	
“ equinum.		“ caustica.	
“ felinum.		“ metallicum.	
“ ovinum.		“ muriatica.	
“ snillum.	cm.	“ phosphorica.	cm.
“ “	cm. to mil.	“ “	cm. to mil.
“ vaccinum butyraceum.		“ sulphurica.	
Lactis vaccinum.		Magnolia glauca.	10 m.
“ coagulatum.		Mais dulcis.	10 m.
Lac vaccinum.		Majoran.	10 m.
“ “ defloratum.		Malandrinum.	
Lactis “ flor.		Malva blanca major.	1 m.
“ “ serum.		“ rotundifolia.	10 m.
Lachesis buphocephalus.		Mannite.	
“ trigonocephalus.	cm.	Mancinella.	
“ “	cm. to mil.	Mallum assum.	
Lachnantes tinctoria.		Manganum aceticum.	
Lacrymae vitis vini.	10 m.	“ carbonicum.	
Lactic acid.		“ oxidatum nigrum.	

Medorrhin.	cm.	Nasturtium offic.	10 m.
"	cm. to mil.	Natrium iodobor.	
Melamin.	10 m.	Natrum arsonicum.	
Melasthema (Ackermanni).		" bicarbonicum.	
Meleothus.		" bromicum.	
Meloe majalis.	10 m.	" carboni cum.	
Mentha piperita.		" causti cum.	
" pulegoides.		" oxydatum hydra.	
Menyanthes trifolia.		" fluoricum.	
Mephitis putorius.		" iodat.	
Mercurialis perennio.		" muriaticum.	cm
Mercurius aceticus.		" " cm. to 2 mil.	
" byjadatus.		" nitricum.	
" Cyanuretus.		" phosphorica.	
" dulcis.		Natrum silicatum.	
" praeicipitatus albus.		" sulphuricum.	
" " ruber.		Nepeta cataria.	10 m.
" protoiodes.		Nephrolithin.	
" jod.		Niccolum metallicum.	
" solubilis (Hahne-		Nicotin.	
mann).	cm.	Nigella sativa.	10 m.
" solubilis (Hahne-		Nitric acid.	cm
mann).		" "	cm. to mil.
" cm. to 2 mil.		Nitrogen.	
" sublimatus corro-		Nitrous acid.	10 m.
sivus.		Nitrum.	
" sulph. niger.		Nuphar lutea.	
" vivus.	cm.	Nux moschata.	10 m.
" " cm. to 4 cm.		" "	cm
Mezereum.		" "	cm. to mil.
Mica.		" valdivia.	
Millefolium.		" vomica.	cm
Millepedes.		" "	cm. to 2 mil.
Mimosa pudica.	10 m.	Nymphaea alba odor.	
Mississquoi Springs.		Ocinnim.	
Mitchella repens.		Oenanthe crocata.	
Molybdaemun.		Oenantic acid.	
Momordica balsamina.		Oleander, red.	cm
Morbillin.		" "	cm. to mil.
Morphium acetic.		" alb.	10 m.
" purum.		Oleic acid.	
" sulph.		Oleum animale Dippelii.	
Moschus.		" cajaputi.	
Murex purpurea.		" caparapicense.	
Muriatic acid.		" olivae.	
Murure leite.		Oniscus aselli.	
Mygale lasiodora.		Ononis spinosa.	
Myosotis symphytofolia.		Onosmodium virg.	
"	45 m.	Ophiotoxicon.	10 m.
Myrica cerifera.		Opium.	cm
Myrtus communis.		"	cm. to mil.
Myrrha.	10 m.	Orichalcum.	
Naja tripudians. E. Ind.		Origanum vulgare.	
" " S. Am.		Osmium.	
Naphtalin.		Ostraea edulis Absecom.	10 m.

<i>Ostrya virginica</i> .		<i>Plumbum aceticum</i> .	
<i>Ovi gallinae pellicula</i> .		“ <i>carbonicum</i> .	10 m.
<i>Oxalic acid</i> .		“ <i>iodatum</i> .	
<i>Oxalis</i> .	10 m.	“ <i>metallicum</i> .	cm.
<i>Oxicocus macrocarpus</i> .		“ “	cm. to mil.
<i>Oxygen</i> .		“ <i>nitricum</i> .	10 m.
<i>Oxytropis (Lamb)</i> .		“ <i>oxidatum ruber</i> .	
<i>Ozaenin</i> .			10 m.
<i>Paeonia offic.</i>		<i>Podophyllum peltatum</i> .	cm.
<i>Palladium met.</i>		“ “	cm. to mil.
<i>Palmitic acid</i> .		<i>Podophyllo toxin</i> .	
<i>Panacea arvensis</i> .	10 m.	<i>Polygonum fagophrum</i> .	
<i>Pancreas taurina</i> .		“ <i>hydropiper</i> .	
<i>Parafin</i> .		<i>Polygonum hydropiper</i> .	cm. to mil.
<i>Pareira brava</i> .		<i>Polyporus pinicola</i> .	
<i>Paris quadrifolia</i> .		<i>Populus candida</i> .	
<i>Passiflora</i> .		<i>Potash</i> .	
<i>Paullinia pinaceta</i> .		<i>Pothos foetida</i> .	
“ <i>sorbilis</i> .		<i>Prinos ambiguous</i> .	
<i>Paulowna</i> .	10 m.	(belcher tea)	
<i>Pecten</i> .		<i>Prunella grandifolia</i> .	1 m.
<i>Pemphigus</i> .		<i>Prunus Padus</i> .	
<i>Pepsin</i> .		“ <i>spinosa</i> .	
<i>Petiveria tetandra</i> .		<i>Prurigo senilis</i> .	
<i>Petroleum Am</i> .	cm.	<i>Propionic acid</i> .	
“ “	cm. to mil.	<i>Psorinum</i> .	cm.
“ <i>Asia</i>		“	cm. to 2 mil.
<i>Petroselinum sativum</i>		<i>Ptelea trifolcata</i> .	
<i>Phallus impudicus</i>		<i>Pulsatilla nigricano</i>	cm.
<i>Phellandricum aquaticum</i>		“ “	cm. to 2 mil.
<i>Phosphoric acid (ortho)</i>		<i>Pulsatilla</i> .	
“ “	cm.	“ <i>nuttalliana</i> .	
“ “	cm. to mil.	<i>Pyncanthum linifol</i>	10 m.
<i>Phosphorus</i> .	cm.	<i>Pyrethrum roseum</i> .	10 m.
“	cm. to 2 mil.	<i>Pyrogen</i> .	
<i>Phthysin purulentum</i> .	cm.	<i>Pyrogen</i> .	cm. to mil.
“ “	cm. to mil.	<i>Pyrola umbellata</i> .	
<i>Physostigma venenosum</i> .		<i>Quassia</i> .	
<i>Phytolacca decandra</i> .		<i>Radium</i> .	1 m.
<i>Picric acid</i> .		<i>Ranunculus repens</i> .	
<i>Pimpinella saxifraga</i> .	10 m.	“ <i>acris</i> .	
<i>Pinus canada</i> .	10 m.	“ <i>brebosus</i> .	
<i>Piper methisticum</i> .		“ <i>scleratus</i> .	
“ <i>nigrum</i> .		<i>Raphanus nigra</i> .	
<i>Pix liquida</i> .		<i>Ratanhia</i> .	
“ “ <i>barbadoensis</i> .		<i>Rhamnus frangula</i> .	10 m.
<i>Plantago anglicus</i> .		<i>Rheum palmatum</i> .	
“ <i>major</i> .		<i>Rhodium metallic</i> .	10 m.
“ <i>lanciolatus minor</i>	10 m.	<i>Rhododendron</i> .	
<i>Platanus accid</i> .		“ <i>chrysanthemum</i> .	
<i>Platina metallica</i> .		<i>Rhus glabra</i> .	10 m.
“ <i>muriatica</i> .		“ <i>radicans</i> .	cm.
<i>Platina</i> .	cm. to mil.	“ “	cm. to mil.
<i>Plica polonica</i> .	15 m.	“ <i>Toxicodendron</i> .	cm.
		“ “	cm. to mil.

Rhus venenosum.		Sepia.	cm. to mil.
Ribes nigra.	10 m.	" os.	10 m.
Ricinus communis.		Sepsin sulph.	
Robinia pseudacacia.		Serpentaria Lisbonensis.	1 m.
Rosa canina.	10 m.	Silicea.	cm.
" centifolia.	10 m.	"	6 cm. to mil.
Rosmanirus officin.	10 m.	Silicon metall.	cm.
Rubidium oxidatum.		" "	cm. to mil.
Rubinus.		Silphium laciniatum.	
Rubrum Iridis.		Sinapis nigra.	
Rubus fruticosus.	10 m.	Sizigium jambolatum.	
" idea ruber.	10 m.	Skookum chuck.	cm.
Rudbeckia hirta.	10 m.	" "	cm. to 5 cm.
Rumex crispus.		Smaragdus.	1 m.
Ruta graveolens.	10 m.	Soda.	
		Sol (sun ray).	
Sabadilla.	cm.	Solanum arrebenta.	10 m.
"	cm. to 5 cm.	" lycopersicum.	
Sabal serrul.		" mammosum.	
Sabina.	cm.	" nigrum.	
"	cm. to mil.	" oleraceum.	10 m.
Saccharum lactis.		" tuberosum aegra-	
" officin.		tans.	
Salamandra.		Spartium scoparum.	10 m.
Salep.	10 m.	Spigelia anthelmintica.	9 cm.
Salvia officin.		Spongia tosta.	cm.
Salycilic acid.		" "	cm. to mil.
Sambucus nigra.		Stannum bisulphuretum.	1 m.
Sandarac.	10 m.	" metall.	90 m.
Sanicula.		" "	mil.
Sanguinaria canada.		" muriaticum.	10 m.
" nitrata.		Staphysagria.	cm.
Santalum rubrum.	10 m.	"	cm. to 9 cm.
Santonin.		Stearic acid.	
Saphir.		Sticta pulmonaria.	
Sapo veneta.	10 m.	Stillingia sylvatica.	
Saponaria officin.		Stramonium.	cm.
Sarracenia purp.		"	cm. to mil.
Sarsaparilla.		Strontiana carbonica.	
Sassafras.	10 m.	Strontianit.	
Scarabacus volvulus.		Strychnin.	
Scarlatinin.		Succinum.	
Scilla maritima.		Succinic acid.	
Scolopendron morsitans.		Sulphur electric.	
Scomber.	10 m.	" "	cm.
Scorpio americ. australis.		"	cm. to 3 mil.
Scrophularia nodosa.	10 m.	" iodide.	
Scutellaria laterifolia.		Sulphuric acid.	
Sedale cornutum.		Sumbul.	
Sedum acre.	10 m.	Sycosin. pinhead form.	
Selenium.		Symphytum officin.	
Sempervivum tectorum.	10 m.	Symphilin.	cm.
Senecio gracilis.		"	cm. to mil.
Senega.			
Senna alexandrina.		Tabacum.	
Sepia.	cm.	Tabashir.	10 m.

Tanacetum vulgare.		Ustilago avenae sativae.	10 m.
Tannin.	1 m.	“ hordei distichi.	10 m.
Tarantula.	10 m.	“ mais dulcis.	
“ hispan. fem.		“ lutea.	
“ “ mas.	cm.	Uva alba mucosa.	
“ “ cm. to 4 cm.		“ ursi.	
“ cuba.		Vaccinum.	
“ Americ. Austral. fel.		Valeriana officin.	
Taraxacum.		Valerianic acid.	
Tartaric acid.		Vanilla.	
Tartarus emeticus.		Varolin hominum.	cm.
Tatamacus.		“ “	cm. to 5 cm.
Taxus baccata.		“ ovium.	
Tellurium metall.		Veratrum album.	cm.
“ chlor. basic.	1 m.	“ “	cm. to mil.
Terebinthina.		Veratrum viride.	
Terrapin.		Verbascum Thapsus.	
Teucrium marum verum.		Verbena officin.	10 m.
“ scorodonium.		“ urticaefolia.	
Thalluin.		Veronica beccabunga.	
Thea caesarea.		Verrucae equina.	
Theridion currasavicum.		Vespa vulgaris.	
Thuja occidentalis eur.		Viburnum lantanoides.	10 m.
“ Niagara.		“ opulus.	
“ Amer.	cm.	“ prunifolium.	
“ “	cm. to 2 mil.	Vinca minor.	
Thymol.		Viola Iridis (violet of spec-	
Thymus serpyllus.	10 m.	trum).	
Tiarella cordifolia.		Viola odorata.	
Tilia europaea.		“ sylvestris.	
Tillandria urneoides.	10 m.	“ tricolor.	
Tinkal.	10 m.	Vipera aquatica carinata.	
Titanium metall.		“ pseudechis major.	
Tongo dipterixod.		“ redi.	
Torkoral.		“ torva.	
Tradesantia.		Viride iridis.	
Trifolium album.	1 m.	Viscum album.	
“ pretense.	cm.	Vulpis fel.	
“ “	cm. to 3 cm.	“ pulminaris.	
Trillium album.	1 m.	Wistaria.	45 m.
“ pendulum.		Woorari.	
Triosteum perfoliatum.		Wyethis helenoides.	
Triticum repens.	1 m.	Xanthoxylum fraxinium.	
“ vulgare.		X Ray.	cm.
Trombidium muscae domes-		“ “	cm. to 5 cm.
ticae.		Yucca filatifolia.	
Tuberculinum.	mil.	Zincum metall.	cm.
Tussilago farfara.		“ “	cm. to mil.
“ petasites.		“ oxidatum album.	
Ulmus fulva.		“ phosphoricum.	
Ultramarin.	10 m.	“ sulphuricum.	
Upas tiente.		“ valerianatum.	
Uranium nitricum.		Zingiber album.	
Urea.		Zizia aurea.	
Urtica dioica.			
“ urens.			

